

IN THE CLAIMS

Claim 1 (currently amended): An air treatment device comprising:

a housing including a chamber formed therein, and including a pressurized compartment formed therein, and including a partition disposed therein to separate said housing into an upper chamber and a lower space, said partition including a pathway formed therein to communicate said space and said chamber thereof with each other,
a filter member attached to said partition of said housing to shield said pathway of said partition,

a plate disposed in said chamber of said housing to form a passage in said housing, said plate including an orifice formed therein for allowing air to flow from said passage of said housing through said orifice of said plate,

a filter element disposed in said chamber of said housing,
means for forcing air to flow through said filter element, and
said air forcing means including a fan device disposed close to said orifice of said plate to force the air to flow through said orifice of said plate,

~~a light device~~ an ultraviolet ray light device disposed in front of said filter element and disposed in said pressurized compartment of said housing for generating light ultraviolet rays and for germ killing purposes,

said pressurized compartment of said housing being formed between said filter element and said air forcing means to receive

said ultraviolet ray light device, and
an ozone generator to generate and supply ozone through said
filter element to kill germs at the same time.

Claims 2-3 (canceled).

Claim 4 (original): The air treatment device as claimed in claim 1, wherein said filter element is made of ultra low particle air (ULPA) filter materials.

Claim 5 (currently amended): The air treatment device as claimed in claim 4 1, wherein said housing includes a passageway formed behind said filter element, and an upper compartment formed therein and communicating with said passageway for receiving filter air through said filter element.

Claims 6-8 (canceled).

Claim 9 (currently amended): The air treatment device as claimed in claim 8 1, wherein said housing includes a channel defined by a pair of opposite flanges to slidably receive said filter member.

Claim 10 (currently amended): The air treatment device as claimed in claim 8 1, wherein said housing includes a tray disposed in said space thereof, and located below said filter member to collect filtered materials.

Claim 11 (original): The air treatment device as claimed in claim 10, wherein said housing includes a channel defined by a pair of opposite flanges, said tray includes two flanges slidably engaged with said flanges of said housing, to attach said tray to said housing.

Claim 12 (canceled).

Claim 13 (original): The air treatment device as claimed in claim 1 further comprising an oxygen generator to generate and supply oxygen out of said housing.

Claim 14 (original): The air treatment device as claimed in claim 13, wherein said housing includes an exit formed therein, and a hose coupled between said exit of said housing and said oxygen generator to supply the oxygen out of said housing via said exit of said housing.

Claim 15 (canceled).